```json
{
  "basicInfo": {
    "name": "Paulo Henrique Lima Pereira",
    "role": "Software Engineer Jr",
    "phone": "+55 41 99783-5546",
    "birthDate": "05/12/1999",
    "location": {
      "country": "Brazil",
      "city": "Curitiba"
    },
    "network": {
      "portfolio": "https://paulophlp.github.io/portfolio/",
      "linkedIn": "https://www.linkedin.com/in/paulo-lima-1218a9149/",
      "github": "https://github.com/PauloPHLP"
    },
    "summary": "Software Engineer passionate about coding and specially web development with " +
               "2 years of experience in international projects developing solutions for the " +
               "aero sector, internal company systems and American industry."
  },
  "languages": [
    {
      "language": "Portuguese",
      "level": "Native"
    },
    {
      "language": "English",
      "level": "Fluent"
    }
  ],
  "education": [
    {
      "course": "Graduation: Technologist Degree in System Analysis and Development",
      "institution": "Universidade Positivo - UP",
      "startDate": "2017",
      "endDate": "2019"
    }
  ],
  "courses": ["Modern JavaScript", "The Definitive NodeJS Developer Course",
              "The Complete React Js & Redux Course - Build Modern Web Apps", "Vue JS 2",
              "SOLID Software Architecture"],
  "professionalExperience": [
    {
      "company": "Positivo University",
      "startDate": "July 2017",
      "endDate": "August 2017",
      "position": "Technical Support",
      "summary": "Worked providing technical support to across the entire university. The main " +
                 "activities were helping professors in some eventual issue with computers or " +
                 "projectors in the classroom, laboratories manutention and " +
                 "software/operational systems installments in the university's computers.",
      "technologies": ["Windows 10", "World", "Excel"]
    },
    {
      "company": "Cinq Technologies",
      "startDate": "May 2018",
      "endDate": "September 2019",
      "position": "Development Intern",
      "summary": "Worked in several international projects across the company. The most " +
                 "important ones were an orchestration service made with C# and XML, " +
                 "a welcome screen manager built only with NodeJS and a PoC (Proof of Concept) " +
                 "of a web application where the user was able to save a picture of his face " +
                 "and then being recognized by another application after. This last one was made " +
                 "with VueJS and Azure's Cognitive Service.",
      "technologies": ["C#", "XML", "Jira", "HTML5", "CSS3", "JavaScript", "NodeJS", "MongoDB",
                        "VueJS", "Git", "GitHub", "GitLab", "Azure", "Windows"]
    },
    {
      "company": "Cinq Technologies/Dextra Digital",
      "startDate": "October 2019",
      "endDate": "Present",
      "position": "Junior Software Engineer",
      "summary": "Working in the development of a sensor monitoring system for a North " +
                 "American company. The application has ReactJS for the front end and an IoT " +
                 "platform called ClearBlade for the back end. The project has GIT with TFS " +
                 "for versioning. It is also used NodeJS with Docker for an application " +
                 "that serves as a simulator of sensors data for the main application. " +
                 "The project also uses the SCRUM Agile process. In June 2020, Cinq Technologies " +
                 "was merged with Dextra Digital after being acquired by Mutant.",
      "technologies": ["HTML5", "CSS3", "JavaScript", "ReactJS", "NodeJS", "ClearBlade",
                        "Microsoft's Team Foundation Server", "Git", "Docker", "Linux (Ubuntu)"]
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}
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